District I PO Box 1980, Hobbs, NM 88241-1980 District []

## State of New Mexico Energy, Minerals & Natural Resources Department

Form C-101 Revised February 10, 1994

PO Drawer DD, Artesia, NM 88211-0719

## OIL CONSERVATION DIVISION

Instructions on back

District [[

1000 Rio Brazos Rd., Aztec, NM 87410

PO Box 2088 Santa Fe. NM 87504-2088

Submit to Appropriate District Office
State Lease - 6 Copies
Fee Lease - 5 Copies

District IV				San	ta Fe, NM	87504-208	88			State Fee	Lease - 6 ( Lease - 5 (	
PO Box 2088, Sa									[	AME	ADED DED	
APPLICA	TION	FOR PI	ERMIT	TO DR	ILL, RE-E	NTER. DE	EPP	EN, PLUGE	ACV	OD 4	DD	
CROSS T	TMODE			Operator N	ame and Address	4.		TIV, TEOUL	MUN	, UK A	DD A ZC	
CROSS T	TABEK?	OPERA	ring co	MPANY						<sup>1</sup> OGRID Number		
3000 N. Garfield, Suite 175 Midland, Texas 79705										005380		
·Harana	, rexe	15 /9,	/05								API Number	
Property Code										30 - 0	25–27111	
018320			Nadine		,	<sup>5</sup> Property Name					· Well No.	
											1	
UL or lot no.			<del></del>		<sup>7</sup> Surface	<b>Location</b>						
UL OF IOL BO.	Section	Township	Range	Lot Idn	Feet from the	North/South line Feet		Feet from the	1 -			
A	5	20S	38E		990				East/West line		County	
		8 Pr	ODOSAd	Potto	77 1 7	North		990	E	ast	Lea	
UL or lot no.	Section	Township	Range	BOLLOM	Hole Loca	tuon If Dif	<u>ferer</u>	nt From Sur	face		<del></del>	
}			reange	Lot Idn	Feet from the	North/South	lipe	Feet from the		Vest line	County	
						ł					County	
Nadino.	Mishb	Propos	ed Pool I			T		1º Propos				
Nadine;	Tubb,	west						<b>p.c.</b>	HECU TOOM	4		
<del>,,</del>						<u> </u>						
" Work Ty	pe Code		Wall Type	Code	13 Cahi	e/Rotary	_	14				
P		-				The Rolling		14 Lease Type Code		" Ground Level Elevati		
14 Multiple		11	17 Proposed Depth					P		3,588'		
No			6,715'		18 Formation		1º Contractor			28 Spud Date		
					Tubb					4/97		
			21	Propose	d Casing a	nd Cement	Dro	arm m		1/3/		
Hole Size		Casing Size		Casin	weight/foot	nd Cement Program  Setting Depth Sacks of G						
12-1/4"		8-5/8"		24				Sacks of Cement		Estimated TOC		
7-7/8"			1/2"		17	1,500		750		Surf		
						7,150		1,050		2,300'		
<del></del> -	<del></del>			<del> </del>								
Describe the new	Donal Day	72.11								<del></del>		
ie. Describe the	e blowout prog	revention or	*Pplication	is to DEEP	EN or PLUG BAC itional sheets if p	CK give the data	on the	present productive	7000	4		
	PULLL	ig unit	- Inc-	- 2 1 7 - 7 -	- l- T					- proposed	nem beognetive	
. Drill	out o	ement :	retaine	er @ 6.	138! 5 co	BOP. POR	l W/I	prod equip	•			
• Perfo	rate 1	lubb fr	6,668	-6.715	120 & CE	ment bero	w re	etainer.				
• ACICI	.ze nev	1 perfs	TAT/7 50	n ~~1 ~	7 50 3	HCL w/ba	7 7 .					
• Frac	new pe	erfs w/3	36,000	gals X	Lgel carr	ving 155	UUU1	sealers. 20/40 Ot				
Runp	roduct	ion the	y w/pkr	to is	olate Bli	nebry per	fe fe	Page 3	tawa	Sd.	a <sub>od</sub> tovali	
bmm	ng uni	t.				rong (Lucie		ROOM TOOS	A ON	mp. Ri	PMOav	
						Ų	ann A	ota Uniess	ETHA		T	
		nation sives	hove is se				U	Run roda it Expires ate Unless	Ply	your	-در	
y knowledge and		Bived I	WOVE IS LINE	and complete	to the best							
gradure: Ru E m +						OIL CONSERVATION DIVISION						
inted name:						Approved by:						
Ray F. Martin						Title:						
e: Op	eratio	ons Eng	ineer		Am	roval Date:	** \$	2 27 T.		<u> </u>		
e:			Phone:			<u>ائر</u>		Exp	iration D	ete:		
_	-9 <b>-</b> 97	Ī		692_00	Com	ditions of Approva	d :					

Attached 🚨

(915) 682-8873